

**Video and Audio Conferencing Numbers
Director's CD-2/3a Review of the NOvA Project
June 4-6, 2007**

Plenary Session, Monday, June 4 - 6, 2007

Hornet's Nest, WH8OX, Overflow in the Racetrack WH7XO

Video Connection: Dial 886682 (88NOVA) at 384 kps

Audio Connection: Dial 510-883-7860, then enter Ad-hoc number 886682# (88NOVA#)

Breakout Sessions, Monday and Tuesday, June 4 - 5, 2007

Commodities – Scintillator, Fiber, PVC (Snake Pit, WH2NE)

Video Connection: Dial 8866821 (88NOVA1) at 384 kps

Audio Connection: Dial 510-883-7860, then enter Ad-hoc number 8866821# (88NOVA1#)

Electronics and DAQ (Hornet's Nest, WH8XO)

Video Connection: Dial 8866822 (88NOVA2) at 384 kps

Audio Connection: Dial 510-883-7860, then enter Ad-hoc number 8866822# (88NOVA2#)

Extrusion Module Production (Black Hole, WH2NW)

Video Connection: Dial 8866823 (88NOVA3) at 384 kps

Audio Connection: Dial 510-883-7860, then enter Ad-hoc number 8866823# (88NOVA3#)

Accelerator and NuMI Upgrades (Racetrack, WH7OX)

Video Connection: Dial 8866824 (88NOVA4) at 384 kps

Audio Connection: Dial 510-883-7860, then enter Ad-hoc number 8866824# (88NOVA4#)

Closeout, Wednesday, June 6, 2007, 2:00 PM

Hornet's Nest, WH8OX, Overflow in the Racetrack WH7XO

Video Connection: Dial 886682 (88NOVA) at 384 kps

Audio Connection: Dial 510-883-7860, then enter Ad-hoc number 886682# (88NOVA#)